

10536695 - GAU: 1793

PTO/SB/08a Substitute for Form 1449A/PTO		OCT 28 2005 PATENT & TRADEMARK OFFICE		Application Number		10/536,695					
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Filing Date		May 27, 2005					
				First Named Inventor		Danping CHEN					
				Art Unit		Not Yet Assigned					
				Examiner Name		Not Yet Assigned					
Sheet		1		of		2		Attorney Docket		8156/84334	
U.S. PATENT DOCUMENTS											
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ²		Publication Date MM-DD-YYYY		Name of Patentee or Applicant of Cited Document		Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear			
		US-6,211,526 B1		04-03-2001		Huston et al.					
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FOREIGN PATENT DOCUMENTS											
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁵		Publication Date MM-DD-YYYY		Name of Patentee or Applicant of Cited Document		Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear			
		JP 08-133780 A		05-28-1996		Sumita Kogaku Glass		Abstract			
		JP 09-202642 A		08-05-1997		Sumita Kogaku Glass		Abstract			
		JP 10-167755 A		06-23-1998		Sumita Kogaku Glass		Abstract			
		JP 2001-270733 A		10-02-2001		Iwasaki Electric Co Ltd		Abstract			
Examiner Signature		/Elizabeth A. Bolden/				Date Considered		12/19/2008			

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /E.A.B./



PTO/SB/08b Substitute for Form 1449B/PTO		Application Number		10/536,695	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Filing Date		May 27, 2005	
		First Named Inventor		Danping CHEN	
		Art Unit		Not Yet Assigned	
		Examiner Name		Not Yet Assigned	
Sheet	2	of	2	Attorney Docket	8156/84334
NON PATENT LITERATURE DOCUMENTS					
Examine r Initials*	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
	1	M. NOGAMI et al., "Enhanced emission from EU ²⁺ ions in col-gel derived Al ₂ O ₃ -SiO ₂ glasses," Appl. Phys. Lett., 69(25) 3776 (1996), American Institute of Physics			
	2	M. NOGAMI, "Fluorescence properties of Eu-doped GeO ₂ -SiO ₂ glass heated under an H ₂ atmosphere," J. Luminescence, 92, 329 (2001), Elsevier Science			
	3	A.L. HUSTON et al., "Fiber-optic-coupled, laser heated thermoluminescence dosimeter for remote radiation sensing," Appl. Phys. Lett., 68(24), 3377 (1996), American Institute of Physics			
	4	B.L. JUSTUS et al., "Ultraviolet dosimetry using thermoluminescence of semiconductor-doped Vycor glass," Appl. Phys. Lett., 67(9), 1179 (1995), American Institute of Physics			
	5	B.L. JUSTUS et al., "Laser-heated radiation dosimetry using transparent thermoluminescent glass," Appl. Phys. Lett., 68(1), 1 (1996), American Institute of Physics			
	6	Tomoko AKAI et al., "Waste glass recycling for high-added-value application," Presentation Materials of the 10 th Technology Seeds Announcement Meeting of Kinki Industry-Academic-Governmental Collaboration, March 28, 2003, English translation			
	7	Danping CHEN et al., "Preparation and fluorescent properties of rare earth-containing high silica glass," Preprints of Annual Meeting of the Ceramic Society of Japan 2003, page 64, March 23, 2003, English translation			
	8	Sumio SAKUHANA et al., "Glass handbook," Kabushiki Kaisha Asakura Shoten, September 30, 1975 (30. 09. 75), pages 98 to 99			
Examiner Signature	/Elizabeth A. Bolden/			Date Considered	12/19/2008

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